Date: Wed, 30 Jun 93 04:30:02 PDT
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>
Errors-To: Packet-Radio-Errors@UCSD.Edu
Reply-To: Packet-Radio@UCSD.Edu
Precedence: Bulk
Subject: Packet-Radio Digest V93 #190
To: packet-radio

Packet-Radio Digest Wed, 30 Jun 93 Volume 93 : Issue 190

Today's Topics:
*** KA9Q NOS DOCUMENTATION ON UCSD.EDU ***

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>
Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Wed, 30 Jun 1993 05:12:16 GMT
From: dog.ee.lbl.gov!overload.lbl.gov!agate!doc.ic.ac.uk!uknet!pipex!dircon!
news@network.UCSD.EDU
Subject: *** KA9Q NOS DOCUMENTATION ON UCSD.EDU ***
To: packet-radio@ucsd.edu

==========
KA9Q: NOSview RELEASE [304]
==========
by Ian Wade, G3NRW

NOSview [304] is now available via FTP on

```
* * * * * * * * * * * * * * * * * * * * * * * *
*   ucsd.edu:  /hamradio/packet/tcpip/nosview   *
* * * * * * * * * * * * * * * * * * * * * * * *
```

Download the file:

```
* * * * * * * * * *
*                 *
*   nosvw304.zip  *
```

NOSview, first introduced in September 1991, is an on-line documentation and runtime package for the KA9Q Network Operating System (NOS). It contains:

++

*** probably the only complete reference work anywhere that describes all of the commands to be found in the major NOS releases.

*** a TSR file viewer that lets you read the NOSview documentation on-line, without breaking out of NOS.

*** NOSgas: the "NOS Get-Away Special" -- a complete set of working NOS runtime software, based on the PA0GRI 2.0m release.

*** a complete set of templates for the NOS control files.

*** full details on how to get the book "NOSintro", which describes in detail how TCP/IP works and how to use KA9Q NOS. Ideal for beginners to TCP/IP (and more advanced users will find many gems of helpful information there as well).

++

NOSview [304] contains many new documentation files, and the template NOS control files match the listings in the book "NOSintro".

Extras include ....

    UUENCODE/UUDECODE file conversion utilities
    AX.25 Baycom Packet Driver
    KISS protocol documentation
    HOSTS <> DOMAIN conversion programs
    PCElm and ELM Mailers
    The Clockwork VIEW TSR file viewer

As NOSVW304.ZIP is quite large (around 700 KB), you may prefer instead to get your copy by mailing a DOS-formatted diskette (any size EXCEPT 360 KB) and return mailer to:

Ian Wade, G3NRW
7 Daubeney Close
Harlington
DUNSTABLE
Bedfordshire
LU5 6NF
United Kingdom

Please enclose return postage as follows:

United Kingdom:	UK postage stamps
Rest of Europe:	3 IRCs
The Americas, Africa:	7 IRCs
Rest of the World:	9 IRCs

(Any unused IRCs will of course be returned).

There is no charge for NOSview, so please do NOT enclose
any form of payment.

73 de Ian Wade, G3NRW

February 1993

P.S. If you would like full details of the book
"NOSintro", please email me direct:

ianwade @ dircon.co.uk

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* *
* Ian Wade | Email: ianwade @ dircon.co.uk. *
* Dowermain Ltd | g3nrw @ dircon.co.uk. *
* 7 Daubeney Close, Harlington, | AX.25: G3NRW @ GB7KHW.#21.GBR.EU *

Date: 30 Jun 93 10:24:37 GMT
From: usc!howland.reston.ans.net!gatech!pitt.edu!dsinc!gvls1!ean@network.UCSD.EDU
To: packet-radio@ucsd.edu

References <1993Jun29.195704.777@wicat.com>, <1993Jun29.220526.1660@wicat.com>,
<jfhC9ExrG.G05@netcom.com>
Subject : Re: ARES/RACES packet software

In article <jfhC9ExrG.G05@netcom.com> jfh@netcom.com (Jack F. Hamilton) writes:

>keithm@wicat.com (Keith McQueen) wrote:
>
>>In the mean time, where would the packet community like to see it
>>posted? I would like to either post a UUENCODED copy here, or
>>put it somewhere for anonymous FTP. If there is enough interest,
>
>I'd like to see it made available, but I don't think it should be UUENCODEd
>and posted (there's a discussion in the news.newusers.questions FAQ of why
>that's undesirable). If it must be posted, one of the binaries groups
>would the place for it.
>

What about submitting it to SIMTEL20?

--
Ed Naratil (All standard disclaimers apply)
Amateur Packet: w3bnr@N3LA.#epa.PA.USA.NA ean@VFL.Paramax.COM

End of Packet-Radio Digest V93 #190
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